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Math 311, Section 2, Vector Analysis, Spring 2010

VECTOR ANALYSIS 3.1.3 Position and
Distance Vectors $z_2, y_2, z_1, y_1, x_1, x_2, x, y$
 $R_1, R_2, z, P_1 = (x_1, y_1, z_1), P_2 = (x_2,$
 $y_2, z_2), O$ Figure 3-4 Distance vector R_{12}
 $= \mathbf{r}_2 - \mathbf{r}_1$ $||P_1P_2|| = R_{12} = ||\mathbf{r}_2 - \mathbf{r}_1||$, where \mathbf{r}_1 and \mathbf{r}_2

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are the position vectors of points P_1 and P_2 , respectively. Figure 3.3: The notion of the position vector to a point, P , R_i , and distance between, P

Vector Analysis

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Recommended extra: M.R. Spiegel,
Schaum's Outlines -- Vector Analysis
(price: ~\$14.95) McGraw-Hill, ISBN
0-07-060228-X (excellent source of
solved problems and examples) Office
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**Alexander O. Korotkevich. Math
311. Spring 2020.**

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units of measure. Thus, mass can be expressed in grams, temperature in

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